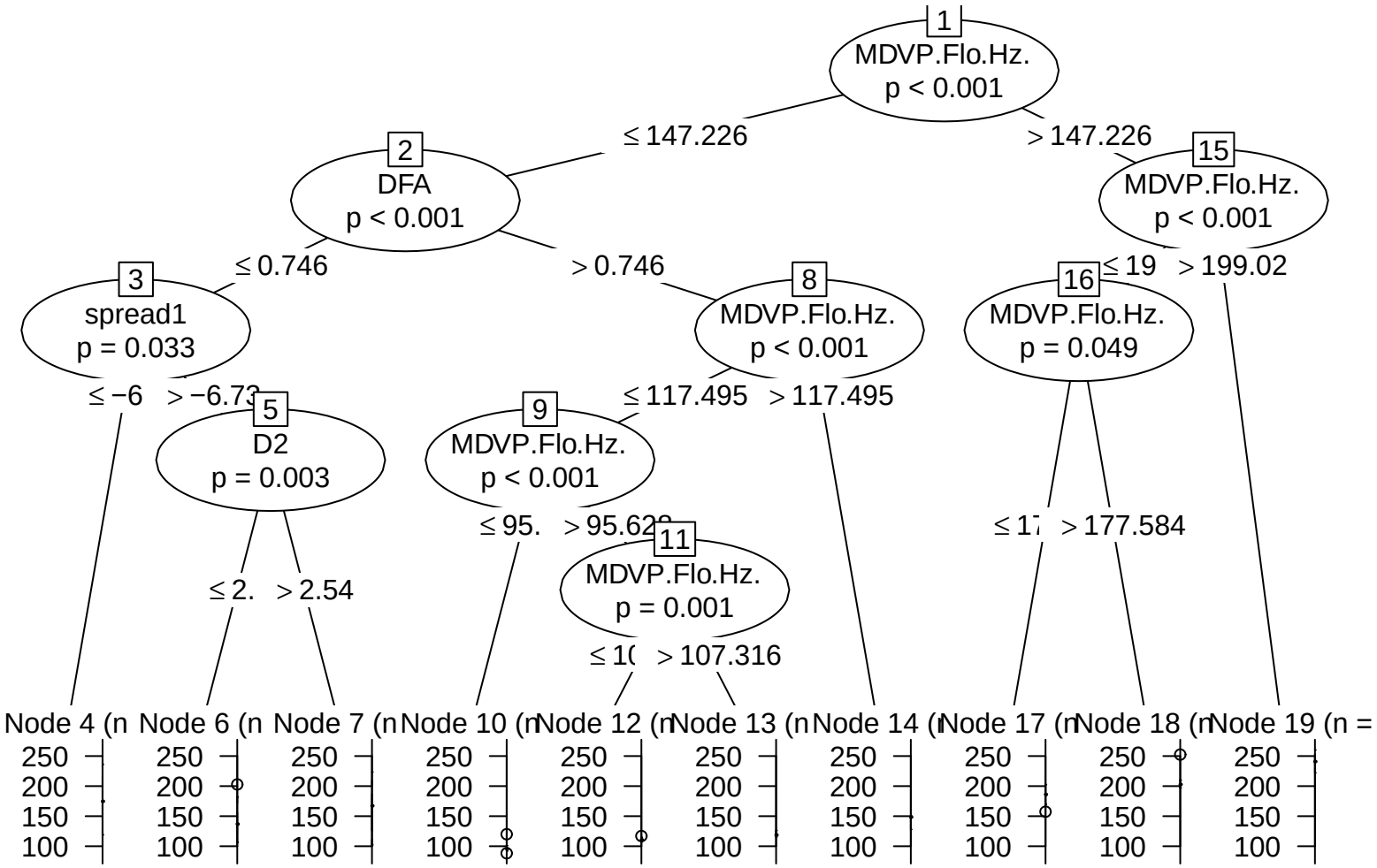
1
MDVP.Flo.Hz.
p < 0.001
≤ 147.226
> 147.226
2
DFA
p < 0.001
15
MDVP.Flo.Hz.
p < 0.001
≤ 0.746
> 0.746
3
spread1
p = 0.033
8
MDVP.Flo.Hz.
p < 0.001
16
MDVP.Flo.Hz.
p = 0.049
> 199.02
5
D2
p = 0.003
9
MDVP.Flo.Hz.
p < 0.001
≤ 117.495
> 117.495
11
MDVP.Flo.Hz.
p = 0.001
> 177.584
> 2.54
> 107.316
Node 4 (n
Node 6 (n
Node 7 (n
Node 10 (n
Node 12 (n
Node 13 (n
Node 14 (n
Node 17 (n
Node 18 (n
Node 19 (n =
250
200
150
100